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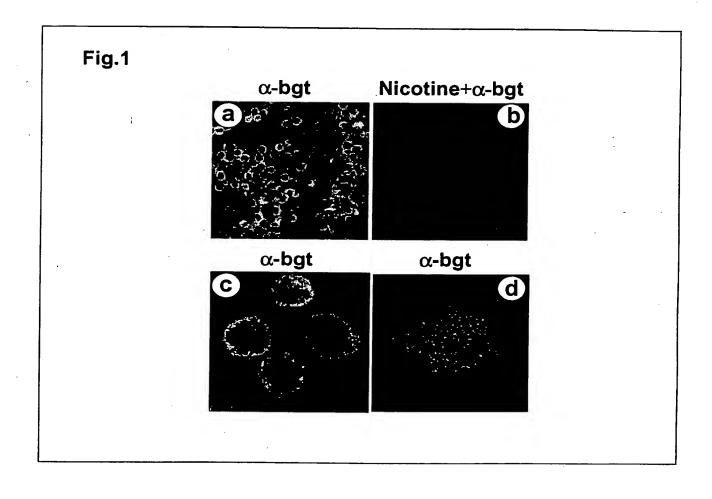
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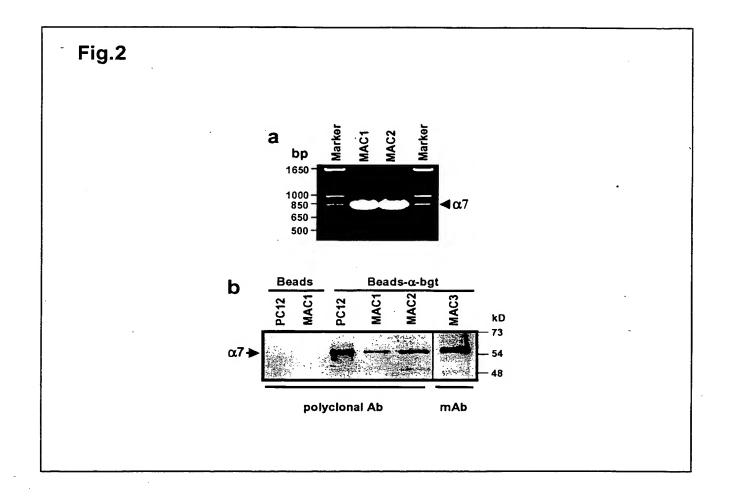
Title: "Inhibition of Inflammation Using..."

Inventors: Kevin J. Tracey, et al.



Title: "Inhibition of Inflammation Using..."

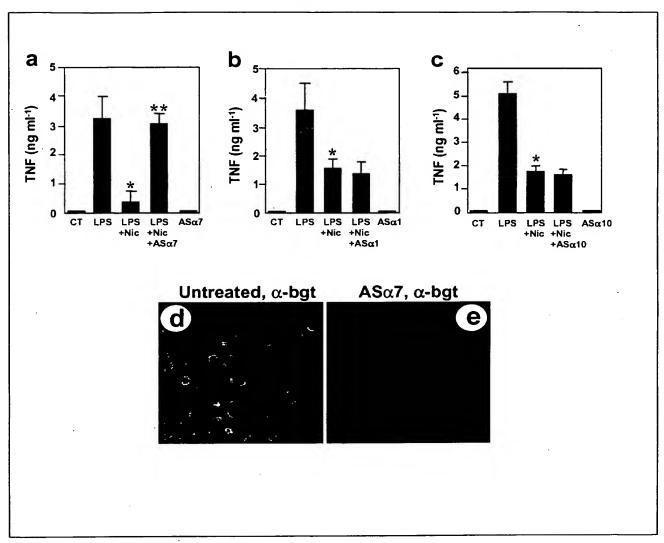
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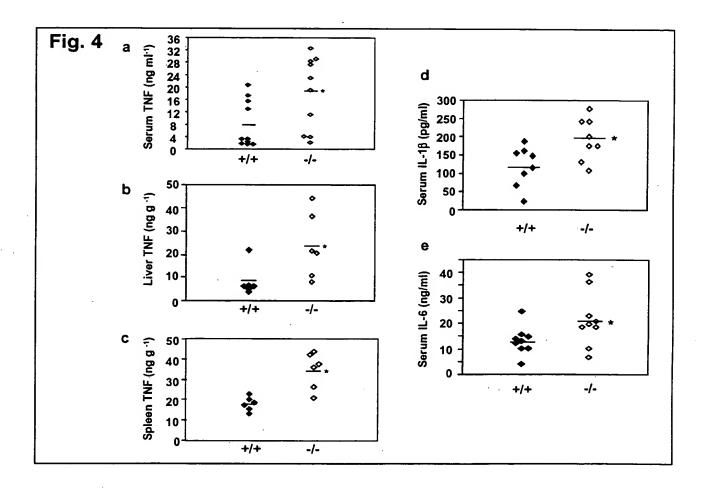
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Fig. 3

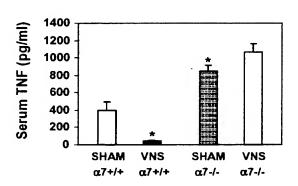


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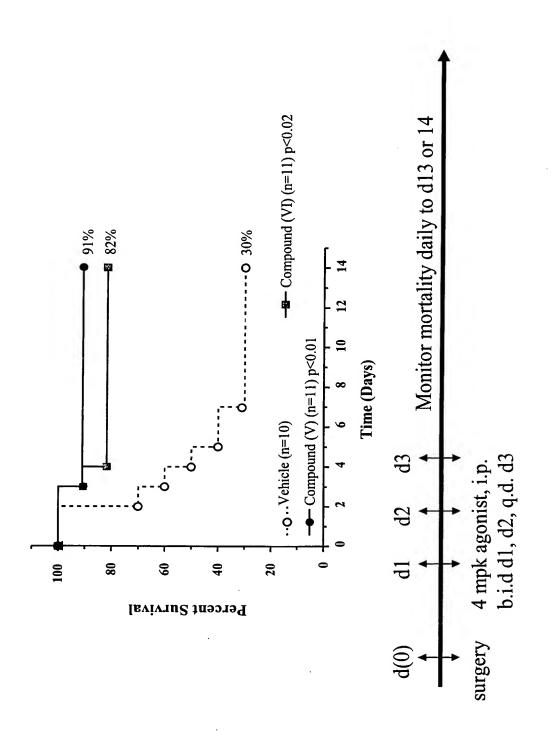
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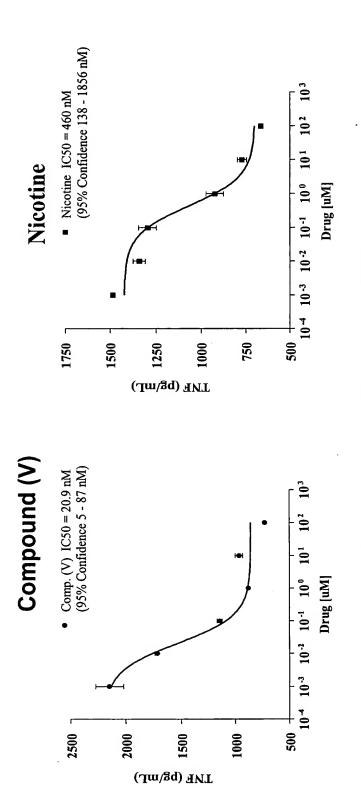




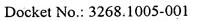
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Blockade of TNF production in LPS stimulated RAW264.7 cells

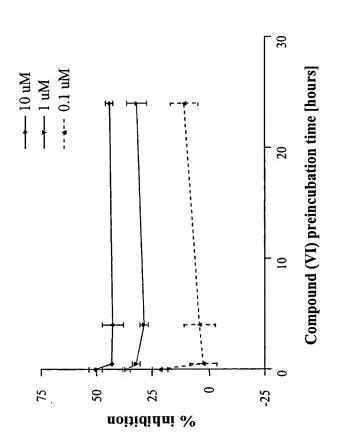


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B. Dose response blockade of TNF production from LPS stimulated RAW264.7 cells with no pre-Incubation with Compound (VI)

100 10 Compound (VI) [uM] IC50 = 0.9 nM (est.)0.01 40 30 90 70 9 20 100 80 moitididal %

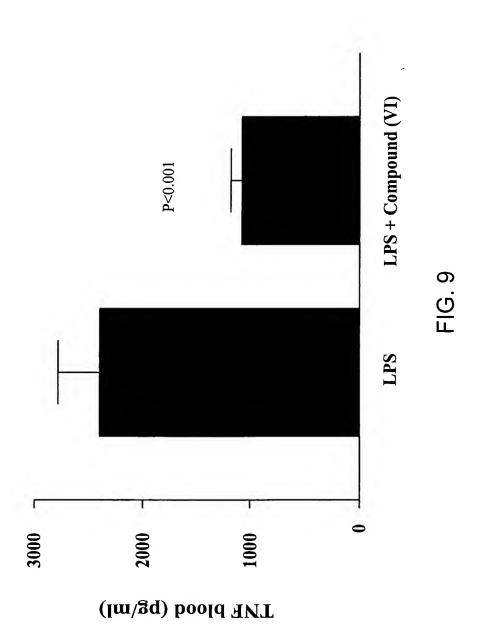
FIG. 8B

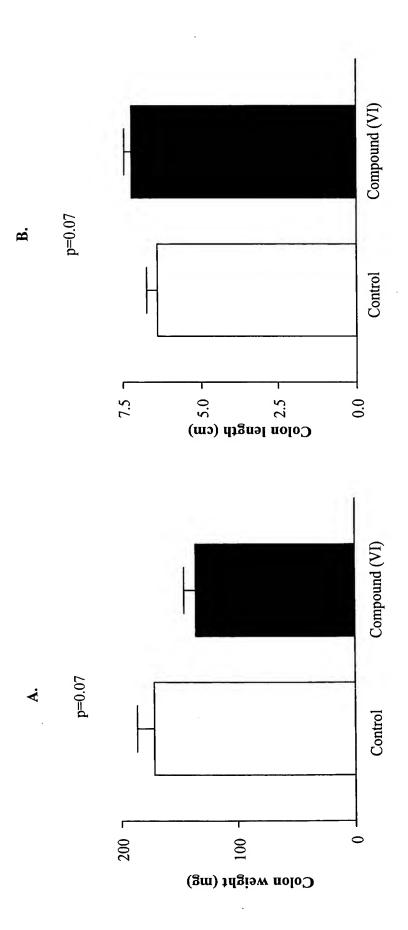


**A.** Percent inhibition TNF-alpha by Compound (VI) after stimulation with LPS for 4 hours

FIG. 8A

Docket No.: 3268.1005-001 Title: "Inhibition of Inflammation Using..." Inventors: Kevin J. Tracey, *et al*.





Compound (VI) dosed at 4 mg/kg IP, starting 12 hr post-DSS, bid, for 7 days

FIG. 10

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